

MISSOURI DEPARTMENT OF NATURAL RESOURCES WATER PROTECTION AND SOIL CONSERVATION DIVISION WATER PROTECTION PROGRAM, WATER POLLUTION BRANCH P.O. BOX 176, JEFFERSON CITY, MO 65102

FORM B2 – APPLICATION FOR CONSTRUCTION OR OPERATING PERMIT FOR FACILITIES WHICH RECEIVE PRIMARILY DOMESTIC WASTE AND HAVE A DESIGN FLOW MORE THAN 100,000 GALLONS PER DAY

FACILITY NAME	PERMIT NO.
	MO-

APPLICATION OVERVIEW

Form B2 has been developed in a modular format and consists of Parts A, B, and C and a "Supplemental Application Information" (Parts D, E, F, and G) packet. All applicants must complete Parts A, B, and C. Some applicants must also complete parts of the Supplemental Application Information packet. The following items explain which parts of Form B2 you must complete.

BASIC APPLICATION INFORMATION

- A. Basic Application Information for all Applicants. All applicants must complete Part A.
- B. Additional Application Information for all Applicants. All applicants must complete Part B.
- C. Certification. All applicants must complete Part C (Certification).

SUPPLEMENTAL APPLICATION INFORMATION

- D. Expanded Effluent Testing Data. A treatment works that discharges effluent to surface water of the US and meets one or more of the following criteria must complete Part D (Expanded Effluent Testing Data):
 - 1. Has a design flow rate greater than or equal to 1.0 mgd.
 - Is required to have a pretreatment program (or has one in place), or
 - 3. Is otherwise required by the permitting authority to provide the information.
- E. Toxicity Testing Data. A treatment works that meets one or more of the following criteria must complete Part E (Toxicity Testing Data):
 - 1. Has a design flow rate greater than or equal to 1.0 mgd.
 - 2. Is required to have a pretreatment program (or has one in place), or
 - 3. Is otherwise required by the permitting authority to provide the information.
- F. Industrial User Discharges and RCRA/CERCLA Wastes. A treatment works that accepts process wastewater from any significant industrial users (SIUs) or receives a RCRA or CERCLA wastes must complete Part F (Industrial User Discharges and RCRA/CERCLA Wastes). SIUs are defined as:
 - 1. All industrial users subject to Categorical Pretreatment Standards under 40 Code of Federal Regulations (CFR) 403.6 and 40 CFR Chapter 1, Subchapter N (see instructions); and
 - 2. Any other industrial user that:
 - a. Discharges an average of 25,000 gallons per day or more of process wastewater to the treatment works (with certain exclusions); or
 - b. Contributes a process wastestream that makes up 5 percent or more of the average dry weather hydraulic or organic capacity of the treatment plant; or
 - c. Is designated as an SIU by the control authority.
- G. Combined Sewer Systems. A treatment works that has a combined sewer system must complete Part G (Combined Sewer Systems).



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FOR AGENCY	USE ONLY
CHECK NUMBER	
DATE RECEIVED	FEE SUBMITTED

PART A – BASIC APPLICATION INFORMATION										
1.00 THIS APPLICATION IS FOR										
□ a construction permit □ Federal/State Funded Project □ an operating permit renewal: permit no Expiration date:										
an operating permit for a new or unpermitted facility an operating permit modification										
(See instructions for appropriate fee to be submitted with application) Reason:										
1.10 IS THIS A NEW FACILITY CONSTRUCTED UNDER A MISSOURI CONSTRUCTION PERMIT? IF YES, PLEASE PROVIDE MISSOURI CONSTRUCTION PERMIT NUMBER										
☐ YES ☐ NO										
2.00 FACILITY										
NAME TELEPHONE NUMBER										
ADDRESS (PHYSICAL)	CITY		STATE	ZIP CODE						
2.10 LEGAL DESCRIPTION (PLANT SITE)										
1/4 1/4 1/4	SEC.	T R		COUNTY						
3.00 OWNER										
NAME	EMAIL ADDRESS		TELEPHONE NUMBER							
ADDRESS	CITY		STATE	ZIP CODE						
4.00 CONTINUING AUTHORITY: permanent org	anization which will serve as the	continuing authority for the	operation, maintenance and	modernization of the facility.						
NAME			TELEPHONE NUMBER							
ADDRESS	CITY		STATE	ZIP CODE						
ADDRESS	CITT		SIAIE	ZIF CODE						
F OO ODEDATOD										
5.00 OPERATOR	CERTIFICATE NUMBER (IF APPLIC	CARLE)	TELEPHONE NUMBER							
TV WIL	OETTI TOTALE NOMBER (II 711 FER	ONDEE)	TEEE HORE NOMBER							
6.00 FACILITY CONTACT										
NAME	TITLE		TELEPHONE NUMBER							
7.00 ADDITIONAL FACILITY INFORMATION										
7.10 BRIEF DESCRIPTION OF FACILITIES										
7.15 TOPOGRAPHIC MAP. ATTACH TO THIS APPLICATION A TO	POGRAPHIC MAP OF THE AREA E	EXTENDING AT LEAST ONE MI	LE BEYOND FACILITY PROPER	RTY BOUNDARIES. THIS MAP MUST						
SHOW THE OUTLINE OF THE FACILITY AND THE FOLLOW	•	MIT MORE THAN ONE MAP IF	ONE MAP DOES NOT SHOW TH	HE ENTIRE AREA.)						
a. The area surrounding the treatment plant, includeb. The major pipes or other structures through which		nt works and the pipes or oth	ner structures through which	treated wastewater is discharged						
from the treatment plant. Include outfalls from by										
c. The actual point of discharge.d. Wells, springs, other surface water bodies, and	drinking water wells that are: 1)	within 1/4 mile of the prope	rty houndaries of the treatm	ant works, and 2) listed in nublic						
record or otherwise known to the applicant.	Thirking water wells that are. 1)	within 1/4 time of the prope	ity boundaries of the fleating	ent works, and 2) listed in public						
e. Any areas where the sewage sludge produces by										
f. If the treatment works receives waste that is class the map where that hazardous waste enters the				ick, rail, or special pipe, show on						
7.20 PROCESS FLOW DIAGRAM OR SCHEMATIC. PROVIDE A D		<u> </u>		ALANCE SHOWING ALL TREATMENT						
UNITS, INCLUDING DISINFECTION (E.G. CHLORINATION A	ND DECHLORINATION). THE WATER	R BALANCE MUST SHOW DAIL	Y AVERAGE FLOW RATES AT IN							
AND APPROXIMATE DAILY FLOW RATES BETWEEN TREAT	MENT UNITS. INCLUDE A BRIEF NA	ARRATIVE DESCRIPTION OF T	HE DIAGRAM.							
7.25 FACILITY SIC CODE		DISCHARGE SIC CODE								
7.30 NUMBER OF SEPARATE DISCHARGE POINTS										

7.00 ADDITIONAL FACILITY INFORMATION	(CONTINUED)									
7.35 NUMBER OF PERSONS PRESENTLY CONNECTED OR POR	,	DESIGN PE								
NUMBER OF UNITS PRESENTLY CONNECTED										
HOMES APARTMENT	TS	TRAILERS	OTHER							
TOTAL DESIGN FLOW (ALL OUTFALLS)		ACTUAL FLOW								
7.40 DOES ANY BYPASSING OCCUR ANYWHERE IN THE COLLECTION SYSTEM OR AT THE TREATMENT FACILITY? (IF YES, ATTACH EXPLANATION) YES NO										
	ENTIFIED IN ITEM 22									
7.50 IS INDUSTRIAL WASTE DISCHARGED TO THE FACILITY IDENTIFIED IN ITEM 2? YES NO										
7.60 WILL THE DISCHARGE BE CONTINUOUS THROUGH THE YEAR? YES NO										
A. DISCHARGE WILL OCCUR DURING THE FOLLOWING MONTHS B. HOW MANY DAYS OF THE WEEK WILL THE DISCHARGE OCCUR?										
7.70 IS WASTEWATER LAND APPLIED? (IF YES, ATTACH FORM	1)	7.80 DOES THIS FACILITY DISC	CHARGE TO A LOSING STREAM	I OR SINKHOLE?						
7.90 HAS A WASTE LOAD ALLOCATION STUDY BEEN COMPLET	TED FOR THIS FACILITY?									
7.95 LIST ALL PERMIT VIOLATIONS, INCLUDING EFFLUENT LIM	IIT EXCEEDANCES IN THE LAST 5	S YEARS. ATTACH A SEPARATE S	HEET IF NECESSARY. IF NONE	, WRITE NONE.						
8.00 SLUDGE HANDLING, USE AND DISPO	OSAL									
8.10 IS THE SLUDGE A HAZARDOUS WASTE AS DEFINED BY 1										
8.20 SLUDGE PRODUCTION, INCLUDING SLUDGE RECEIVED F	FROM OTHERS									
DESIGN DRY TONS/YEAR		ACTUAL DRY TONS/YEAR								
8.30 CAPACITY OF SLUDGE HOLDING STRUCTURES										
8.31 SLUDGE STORAGE PROVIDED										
CUBIC FEET DAYS OF STO	DRAGE AVERA	GE PERCENT SOLIDS OF S	SLUDGE. NO SLU	DGE STORAGE IS PROVIDED.						
8.32 TYPE OF STORAGE										
☐ HOLDING TANK ☐ BASIN ☐ BUIL	DING CONCRE	TE PAD OTHER	(DESCRIBE)							
8.40 SLUDGE TREATMENT										
☐ ANAEROBIC DIGESTER ☐ STORAGE		LIME STABILIZATION	☐ LAGOON							
☐ AEROBIC DIGESTER ☐ AIR OR H	EAT DRYING	COMPOSTING	OTHER (A	TTACH DESCRIPTION)						
8.50 SLUDGE USE OR DISPOSAL	_		_							
☐ LAND APPLICATION ☐ CONTRACT HAULE		ANOTHER TREATMENT FA	_	STE LANDFILL						
SURFACE DISPOSAL (SLUDGE DISPOSAL LAGOON	I, SLUDGE HELD FOR MORE	THAN 2 YEARS)	☐ INCINERA	TION						
OTHER (ATTACH EXPLANATION SHEET)										
8.60 PERSON RESPONSIBLE FOR HAULING SLUDGE TO DISPO	SAL FACILITY									
NAME										
ADDRESS	CITY		STATE	ZIP CODE						
CONTACT PERSON	TELEPHONE NUMBER		PERMIT NO.							
8.70 SLUDGE USE OR DISPOSAL FACILITY										
☐ BY APPLICANT ☐ BY OTHERS (COM	PLETE BELOW)									
NAME										
ADDRESS	CITY		STATE	ZIP CODE						
CONTACT PERSON										
8.80 DOES THE SLUDGE OR BIOSOLIDS DISPOSAL COMPLY W	 /ITH FEDERAL SLUDGE REGULAT	TIONS UNDER 40 CFR 503?	MO-							
9.00 DOWNSTREAM LANDOWNER(S) (ATTA	ACH ADDITIONAL CUE	ETC AC NECESSARVI	1							
NAME	AOTT ADDITIONAL SHE	LIS AS NECESSARY.)							
ADDRESS	CITY		STATE	ZIP CODE						
ADDITESS	OH T		JAIE	ZIF CODE						

10.00 DRINKING WATER SUPPLY INFORMATION
10.10 SOURCE OF YOUR DRINKING WATER SUPPLY
A. PUBLIC SUPPLY (MUNICIPAL OR WATER DISTRICT WATER) (IF PUBLIC, PLEASE GIVE NAME OF PUBLIC SUPPLY)
B. PRIVATE WELL
C. SURFACE WATER (LAKE, POND, OR STREAM)
10.20 DOES YOUR DRINKING WATER SOURCE SERVE AT LEAST 25 PEOPLE AT LEAST 60 DAYS PER YEAR (NOT NECESSARILY CONSECUTIVE DAYS)?
10.30 DOES YOUR SUPPLY SERVE HOUSING WHICH IS OCCUPIED YEAR ROUND BY THE SAME PEOPLE? THIS DOES NOT INCLUDE HOUSING WHICH IS OCCUPIED SEASONALLY. YES NO

MAKE ADDITIONAL	COPIES OF THIS	S FOR	M FOR EACH OUTFAL			
FACILITY NAME			PERMIT NO.			
			MO-			
PART B – ADDITIOI	NAL APPLICATIO	N INFO	ORMATION		·	
11.00 INFLOW AND	INFILTRATION					
ESTIMATE THE AVERAGE NU	IMBER OF GALLONS PER	DAY THA	T FLOW INTO THE TREATMENT W	ORKS FROM INFLOW AND/OR	INFILTRATION.	
	gpd					
BRIEFLY EXPLAIN ANY STEP	S UNDERWAY OR PLANN	ED TO MI	NIMIZE INFLOW AND INFILTRATIO	N.		
11.10 OPERATION/MAINTEN	ANCE PERFORMED BY CO	ONTRACT	OR(S)			
	R MAINTENANCE ASPEC	CTS (REL	ATED TO WASTEWATER TREAT	MENT AND EFFLUENT QUAL	ITY) OF THE TREATI	MENT WORKS THE RESPONSIBILITY OF A
CONTRACTOR?						
☐ YES ☐ NO						
IF YES, LIST THE NAME, AD NECESSARY).	DRESS, TELEPHONE NU	IMBER, A	ND STATUS OF EACH CONTRAC	TOR AND DESCRIBE THE CO	NTRACTOR'S RESPO	NSIBILITIES (ATTACH ADDITIONAL PAGES IF
,						
NAME						
MAILING ADDRESS						
TELEPHONE NUMBER						
RESPONSIBILITIES OF CONT	FRACTOR					
11 00 CCUEDUI ED IMPROVI	MENTS AND SOURDING	C OF IME	DI EMENTATIONI DECVIDE INFORM	MATION ON ANY UNCOMPLET	D IMPLEMENTATION	COUEDINE OF UNCOMPLETED BLAMC FOR
						SCHEDULE OR UNCOMPLETED PLANS FOR WORKS. IF THE TREATMENT WORKS HAS
	IMPLEMENTATION SCHEE	DULES O	R IS PLANNING SEVERAL IMPRO	VEMENTS, SUBMIT SEPARATE	RESPONSES TO QUE	STION B-11.30 FOR EACH. (IF NONE, GO TO
QUESTION B-11.40)	ED TILAT IO COVERED DV	TI IIO IMB	U EMENITATION COLLEGIU E	D INDIOATE WILETIED THE	N ANINED INADDOVENA	TAITO OD IMPLEMENTATION COLLEDUI E ADE
A. LIST THE OUTFALL NUMBI	ER THAT IS COVERED BY	THIS IMP	LEMENTATION SCHEDULE	REQUIRED BY LOCAL, STA		ENTS OR IMPLEMENTATION SCHEDULE ARE ENCIES.
OUTFALL NO.				☐ YES ☐ NO	,	
11.30 WASTEWATER DISCHA						
	NS 11.40 THROUGH 11.80 R OVERFLOWS IN THIS SE		OR EACH OUTFALL (INCLUDING B	YPASS POINTS) THROUGH WE	IICH EFFLUENT IS DIS	SCHARGED. DO NOT INCLUDE INFORMATION
11.40 DESCRIPTION OF OUT						
A. OUTFALL NUMBER	TALL					
B. LOCATION						
1/4 1	/4	1/4	SECTION	TOWNSH	IIP	_ RANGE □ E □ W
1/4 1/4		1/4		TOWNOT		_ HANGE BE BW
LATITUDE		LONGIT	UDE			
O DIOTANOS EDOM OLIODE	VIE ADDI IOADI E\		D DEDTH BELOW CUBEAGE (IE	ADDI IOADI EV	E AVERAGE DAILY	FLOW DATE
C. DISTANCE FROM SHORE	(IF APPLICABLE)		D. DEPTH BELOW SURFACE (IF	,	E. AVERAGE DAILY	
		ft.		ft.		mgd
F. DOES THIS OUTFALL HAVE						
☐ YES ☐ NO IF Y	-					
NUMBER OF DAYS PER YEAR	R DISCHARGE OCCURS	AVERA	GE DURATION OF EACH DISCHAP	RGE AVERAGE FLOW PER	DISCHARGE	MONTHS IN WHICH DISCHARGE OCCURS
					mgd	
G. IS OUTFALL EQUIPPED W	ITH A DIFFUSER?					
☐ YES ☐ NO						
11.50 DESCRIPTION OF REC	EIVING WATER					
A. NAME OF RECEIVING WAT	ER					
B. NAME OF WATERSHED (IF	KNOWN)			UNITED STATES SOIL CONSE	RVATION SERVICE 14	1-DIGIT WATERSHED CODE (IF KNOWN)
C. NAME OF STATE MANAGEN	MENT/RIVER BASIN (IF KNO	OWN)		UNITED STATES GEOLOGICAL	SURVEY 8-DIGIT HYDR	ROLOGIC CATALOGING UNIT CODE (IF KNOWN)
D. CRITICAL FLOW OF RECEIV	/ING STREAM (IF APPLICA	BLE)		E. TOTAL HARDNESS OF RECE	EIVING STREAM AT CR	TICAL LOW FLOW (IF APPLICABLE)
ACUTE	,		cfs			mg/L of CaCO ₃
11.60 DESCRIPTION OF TRE				<u> </u>		9 = 0. 0.003
A. WHAT LEVELS OF TREATM		IECK ALL	THAT APPLY			
	SECONDARY	LON ALL		OTHER (DESCRIBE)		
L CUINART	L SECUNDARY	L	ADVANCED	חוובט (הבפרעותה)		

11.60 DESCRIPTION OF TREATMENT (
B. INDICATE THE FOLLOWING REMOVAL DESIGN BOD5 REMOVAL OR DES		•		%	DESIGN SS R	EMOVAL		. %	
DESIGN P REMOVAL				%	DESIGN N RE			. %	
OTHER					%				
C. WHAT TYPE OF DISINFECTION IS US	SED FOR THE EFF	LUENT F	FROM THIS	OUTFALL? IF DI	SINFECTION VAR	IES BY SEASON, PL	EASE DESCRIBE.		
IF DISINFECTION IS BY CHLORINATION ☐ YES ☐ NO	N, IS DECHLORINA	TION US	SED FOR TH	HIS OUTFALL?					
D. DOES THE TREATMENT PLANT HAVE	E POST AERATION	1?							
11.70 EFFLUENT TESTING INFORMATI THE INDICATED EFFLUENT DA SECTION. ALL INFORMATION R COMPLY WITH QA/QC REQUIRE PART 136.	TA FOR EACH OU EPORTED MUST E	I TFALL BE BASE	Through N Ed on data	WHICH EFFLUE!	NT IS DISCHARG HROUGH ANALYS	ED. DO NOT INCLU	JDE INFORMATION O SING 40 CFR PART 13	F COMBINED SEWEF 6 METHODS. IN ADDI	R OVERFLOWS IN THIS TION, THIS DATA MUST
OUTFALL NUMBER									
PARAMETE	D			MAXIMUN	/ DAILY VAL	UE	AVE	RAGE DAILY V	ALUE
PARAIVIETE	n		١	/ALUE	L	JNITS	VALUE	UNITS	NO. OF SAMPLES
pH (MINIMUM)						S.U.			
pH (MAXIMUM)						S.U.			
FLOW RATE						MGD			
TEMPERATURE (WINTER)						°F			
TEMPERATURE (SUMMER)						°F			
*FOR pH PLEASE REPOR	T A MINIMUM	/ AND) A MAX	(IMUM DAIL	Y VALUE.			I	
	MAXIMU DISCH			AVERAG	SE DAILY DI	SCHARGE	- ANALYTICAL METHOD		ML/MDL
POLLUTANT -	CONC.	1U	NITS	CONC.	UNITS	NO. OF SAMPLES			
CONVENTIONAL AND NO	NCONVENTION	ONAL	COMP	OUNDS	1				
BIOCHEMICAL (BOD ₅)		m	ng/L		mg/L				
OXYGEN DEMAND (REPORT ONE) (CBOD ₅)		n	ng/L		mg/L				
FECAL COLIFORM		#/10	00 mL		#/100 mL				
TOTAL SUSPENDED SOLIDS (TSS)		mg/L			mg/L				

11.80	EFFLUENT TESTING DATA. APPLICANTS THAT DISCHARGE TO WATERS OF THE US MUST PROVIDE EFFLUENT TESTING DATA FOR THE FOLLOWING PARAMETERS. PROVIDE THE
	INDICATED EFFLUENT DATA FOR EACH OUTFALL THROUGH WHICH EFFLUENT IS DISCHARGED. DO NOT INCLUDE INFORMATION ON COMBINED SEWER OVERFLOWS IN THIS SECTION.
	ALL INFORMATION REPORTED MUST BE BASED ON DATA COLLECTED THROUGH ANALYSIS CONDUCTED USING 40 CFR PART 136 METHODS. IN ADDITION THIS DATA MUST COMPLY WITH
	QA/QC REQUIREMENTS OF 40 CFR PART 136 AND OTHER APPROPRIATE QA/QC REQUIREMENTS FOR STANDARD METHODS FOR ANALYTES NOT ADDRESSED BY 40 CFR PART 136.

OUTFALL NUMBER

DOLLUTANT	_	JM DAILY JARGE	AVERAG	E DAILY DIS	SCHARGE	ANALYTICAL METILOD	NAL AND		
POLLUTANT	CONC.	UNITS	CONC.	UNITS	NO. OF SAMPLES	ANALYTICAL METHOD	ML/MDL		
CONVENTIONAL AND NONCONVENTIONAL COMPOUNDS									
AMMONIA (AS N)		mg/L		mg/L					
CHLORINE (TOTAL RESIDUAL, TRC)		mg/L		mg/L					
DISSOLVED OXYGEN		mg/L		mg/L					
TOTAL KJELDAHL NITROGEN (TKN)		mg/L		mg/L					
NITRATE PLUS NITRATE NITROGEN		mg/L		mg/L					
OIL AND GREASE		mg/L		mg/L					
PHOSPHORUS (TOTAL)		mg/L		mg/L					
TOTAL DISSOLVED SOLIDS (TDS)		mg/L		mg/L					
OTHER		mg/L		mg/L					

END OF PART B.
REFER TO THE APPLICATION OVERVIEW TO DETERMINE WHICH OTHER PARTS OF FORM B2 YOU MUST COMPLETE.

PART C - CERTIFICATION
12.00 CERTIFICATION
ALL APPLICANTS MUST COMPLETE THE CERTIFICATION SECTION. THIS CERTIFICATION MUST BE SIGNED BY AN OFFICER OF THE COMPANY OR CITY OFFICIAL. ALL APPLICANTS MUST COMPLETE ALL APPLICABLE SECTIONS AS EXPLAINED IN THE APPLICATION OVERVIEW. BY SIGNING THIS CERTIFICATION STATEMENT, APPLICANTS CONFIRM THAT THEY HAVE REVIEWED THE ENTIRE FORM AND HAVE COMPLETED ALL SECTIONS THAT APPLY TO THE FACILITY FOR WHICH THIS APPLICATION IS SUBMITTED.
ALL APPLICANTS MUST COMPLETE THE FOLLOWING CERTIFICATION.
I CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MY DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED. BASED ON MY INQUIRY OF THE PERSON OR PERSONS WHO MANAGE THE SYSTEM OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, THE INFORMATION IS, TO THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT FOR KNOWING VIOLATIONS.
NAME AND OFFICIAL TITLE (MUST BE AN OFFICER OF THE COMPANY OR CITY OFFICIAL)
SIGNATURE
TELEPHONE NUMBER
DATE SIGNED
UPON REQUEST OF THE PERMITTING AUTHORITY, YOU MUST SUBMIT ANY OTHER INFORMATION NECESSARY TO ASSESS WASTEWATER TREATMENT PRACTICES AT THE TREATMENT WORKS OR IDENTIFY APPROPRIATE PERMITTING REQUIREMENTS.
SEND COMPLETED FORMS TO:
END OF PART C. REFER TO THE APPLICATION OVERVIEW TO DETERMINE WHICH OTHER PARTS OF FORM B2 YOU MUST COMPLETE.
DO NOT COMPLETE THE REMAINDER OF THIS APPLICATION, UNLESS:
1. YOUR FACILITY DESIGN FLOW IS EQUAL TO OR GREATER THAN 1.0 MGD (1,000,000 GALLONS PER DAY) AND/OR 2. YOUR FACILITY IS A PRE-TREATMENT TREATMENT WORKS.

MO 780-1805 (6-04)

MAKE ADDITIONA	L COPIE	S OF THI	S FORM	FOR EA	CH OUT	FALL.					
FACILITY NAME			F	PERMIT NO.					OUTFALL NO.		
PART D – EXPAND	ED EFFL	UENT TE									
13.00 EXPANDED EFFLUENT TESTING DATA											
REFER TO THE DIRECTI	ONS ON T	HE COVER	PAGE TO D	ETERMINE	WHETHER	R APPLIES	TO THE TR	EATMENT	WORKS.		
EFFLUENT TESTING: IF PRETREATMENT PROGI THE FOLLOWING POLLL NOT INCLUDE INFORMA ANALYSIS CONDUCTED APPROPRIATE QA/QC R BELOW ANY DATA YOU ONE-HALF YEARS OLD.	RAM, OR IS JTANTS. PF TION ON C USING 40 EQUIREME	OTHERWI ROVIDE THE OMBINED S CFR PART ENTS FOR S	SE REQUIF EINDICATE SEWER OV 136 METHO STANDARD	RED BY THE D EFFLUEN ERFLOWS DDS. IN AD METHODS	E PERMITT NT TESTING IN THIS SE DITION, TH FOR ANAL	ING AUTHO INFORMA CTION. ALL IIS DATA MU YTES NOT	ORITY TO F ITION FOR INFORMAT JST COMPI ADDRESSI	PROVIDE THE EACH OUT TION REPORT OF WITH QUEEN BY 40 C	HE DATA, THEN F FALL THROUGH RTED MUST BE VQC REQUIREM FR PART 136. IN	PROVIDE EFFLUENT WHICH EFFLUENT IS BASED ON DATA COLIENTS OF 40 CFR PA DICATE IN THE BLAN	TESTING DATA FOR S DISCHARGED. DO LLECTED THROUGH RT 136 AND OTHER K ROWS PROVIDED
OUTFALL NUMBER (COMPL	ETE ONCE F	OR EACH OU	JTFALL DISC	HARGING EF	FLUENT TO	WATERS OF	THE STATE.)				
POLLUTANT	MAXIN	IUM DAIL	Y DISCH	IARGE		AVERAG	E DAILY	DISCHA	RGE	ANALYTICAL	ML/MDL
POLLOTANT	CONC.	UNITS	MASS	UNITS	CONC	UNITS	MASS	UNITS	# OF SAMPLES	METHOD	WIL/WIDL
METALS (TOTAL RE	COVER	ABLE), C	YANIDE,	PHENOL	S, AND	HARDNE	SS				
ANTIMONY											
ARSENIC											
BERYLLIUM											
CADMIUM											
CHROMIUM											
COPPER											
LEAD											
MERCURY											
NICKEL											
SELENIUM											
SILVER											
THALLIUM											
ZINC											
CYANIDE											
TOTAL PHENOLIC COMPOUNDS											
HARDNESS (as CaCO ₃)											
USE THIS SPACE (DR A SE	PARATE S	SHEET) T	O PROV	IDE INFO	RMATIO	N ON OT	HER ME	TALS REQUE	STED BY THE P	ERMIT WRITER.

FACILITY NAME	PERMIT NO.					OUTFALL NO.					
			I	MO-							
COMPLETE ONCE											
	MAXIN	/UM DAI	LY DISCH	HARGE		AVERAG	E DAILY	DISCHA		ANALYTICAL	
POLLUTANT	CONC.	UNITS	MASS	UNITS	CONC	UNITS	MASS	UNITS	# OF SAMPLES	METHOD	ML/MDL
VOLATILE ORGANI	С СОМР	OUNDS									
ACROLEIN											
ACRYLONITRILE											
BENZENE											
BROMOFORM											
CARBON TETRACHLORIDE											
CLOROBENZENE											
CHLORODIBROMO- METHANE											
CHLOROETHANE											
2-CHLORO- ETHYLVINYL ETHER											
CHLOROFORM											
DICHLOROBROMO- METHANE											
1,1-DICHLORO- ETHANE											
1,2-DICHLORO- ETHANE											
TRANS-1,2- DICHLOROETHYLENE											
1,1-DICHLORO- ETHYLENE											
1,2-DICHLORO- PROPANE											
1,3-DICHLORO- PROPYLENE											
ETHYLBENZENE											
METHYL BROMIDE											
METHYL CHLORIDE											
METHYLENE CHLORIDE											
1,1,2,2-TETRA- CHLOROETHANE											
TETRACHLORO- ETHANE											
TOLUENE											
3,4-BENZO- FLUORANTHENE											
BENZO(GH) PHERYLENE											
BENZO(K) FLUORANTHENE											

FACILITY NAME	PERMIT NO.					OUTFALL NO.						
				MO-								
COMPLETE ONCE	FOR EA	CH OUTF	ALL DIS	CHARGI	NG EFFL	UENT TO	WATER	S OF TH	E STATE.			
	MAXIN	IUM DAII	LY DISCI	HARGE		AVERAG	E DAILY	DISCHA	RGE	441413/71041		
POLLUTANT	CONC.	UNITS	MASS	UNITS	CONC	UNITS	MASS	UNITS	# OF SAMPLES	ANALYTICAL METHOD	ML/MDL	
VOLATILE ORGANI	C COMP	OUNDS	(CONTIN	NUED)							I	
BIS (2-CHLOROTHOXY) METHANE												
BIS (2-CHLOROETHYL)- ETHER												
BIS (2-ETHYLHEXYL) PHTHALATE												
4-BROMOPHENYL PHENYL ETHER												
BUTYL BENZYL PHTHALATE												
2-CHLORONAPH- THALENE												
4-CHLORPHENYL PHENYL ETHER												
CHRYSENE												
DI-N-BUTYL PHTHALATE												
DEBENZO(A,H) ANTHRACENE												
1,2-DICHLORO- BENZENE												
1,3-DICHLORO- BENZENE												
1,4-DICHLORO- BENZENE												
3,3-DICHLORO- BENZIDINE												
DIETHYL PHTHALATE												
DIMETHYL PHTHALATE												
2,4-DINITRO- TOLUENE												
2,6-DINITRO- TOLUENE												
1,2-DIPHENYL- HYDRAZINE												
1,1,1-TRICHLORO- ETHANE												
1,1,2-TRICHLORO- ETHANE												
TRICHLORETHYLENE												
VINYL CHLORIDE												
USE THIS SPACE (OR A	SEPARATE	SHEET) TO	O PROVIDE	E INFORMAT	TION ON O	THER VOLA	TIC ORGA	NIC COMPO	DUNDS REQUES	TED BY THE PERMIT	WRITER.	

FACILITY NAME		PERMIT NO.					OUTFALL NO.				
COMPLETE ONCE FOR EACH OUT	EALL DIS	MO-					JE STATE				
		IUM DAIL			AVERAGE DAILY DIS				RGE	ANALYTICAL	
POLLUTANT	CONC.	UNITS	MASS	UNITS	CONC	UNITS	MASS	UNITS	# OF SAMPLES	METHOD	
ACID-EXTRACTABLE COMPOUNDS	;										
P-CHLORO-M-CRESOL											
2-CHLOROPHENOL											
2,4-DICHLOROPHENOL											
2,4-DIMETHYLPHENOL											
4,6-DINITRO-O-CRESOL											
2,4-DINITROPHENOL											
2-NITROPHENOL											
4-NITROPHENOL											
PENTACHLOROPHENOL											
PHENOL											
2,4,6-TRICHLOROPHENOL											
USE THIS SPACE (OR A SEPARATE SHEET) T	O PROVID	E INFORMA	TION ON C	THER ACI	D-EXTRACT	TABLE CON	IPOUNDS F	REQUESTE	D BY THE PERM	IT WRITER.	

FACILITY NAME		PERMIT NO. MO-					OUTFALL NO.			
COMPLETE ONCE FOR EACH OUTFA			ING EFF	LUENT T	O WATERS OF THE STATE.					
	MAXIN	IMUM DAILY DISCHARGE			AVERAGI		E DAILY DISCHARGE			ANALYTICAL
POLLUTANT	CONC.	UNITS	MASS	UNITS	CONC	UNITS	MASS	UNITS	# OF SAMPLES	METHOD
BASE-NEUTRAL COMPOUNDS	1	1	1	I	1	1		I		
ACENAPHTHENE										
ACENAPHTHYLENE										
ANTHRACENE										
BENZIDINE										
BENZO(A)ANTHRACENE										
BENZO(A)PYRENE										
FLUORANTHENE										
FLUORENE										
HEXACHLOROBENZENE										
HEXACHLOROCYCLO-PENTADIENE										
HEXACHLOROETHANE										
INDENO (1,2,3-CD)PYRENE										
ISOPHORONE										
NAPHTHALENE										
NITROBENZENE										
N-NITROSODI-METHYLAMINE										
N-NITROSODI-METHYLAMINE										
N-NITROSODI-PHENYLAMINE										
PHENANTHRENE										
PYRENE										
1,2,4-TRICHLOROBENZENE										
USE THIS SPACE (OR SEPARATE SHEET) TO	PROVIDE	INFORMATI	ON ON OT	HER BASE-	NEUTRAL	COMPOUN	DS REQUE	STED BY T	HE PERMIT WRI	TER.
USE THIS SPACE (OR SEPARATE SHEET) TO	PROVIDE	INFORMATI	ON ON OT	HER BASE-	-NEUTRAL	COMPOUN	DS REQUE	STED BY T	HE PERMIT WRI	TER.
REFER TO THE APPLICATION	I OVERV	IEW TO I		D OF PAI INE WHI		ER PART	S OF FO	RM B2 Y	OU MUST CC	MPLETE.

MO 780-1805 (6-04)

MAKE ADDITIONAL COPIES OF THIS		TALL.		
FACILITY NAME	PERMIT NO.		OUTFALL NO.	
	MO-			
PART E – TOXICITY TESTING DATA				
14.00 TOXICITY TESTING DATA				
REFER TO THE DIRECTIONS ON THE COVER PAGE TO D				
POTWS MEETING ONE OR MORE OF THE FOLLOWING (FACILITY'S DISCHARGE POINTS:	CRITERIA MUST PROVIDE THE RES	BULTS OF WHOLE EFFLUENT	TOXICITY TESTS FOR ACUT	E OR CHRONIC TOXICITY FOR EACH OF THE
A. POTWs WITH A DESIGN FLOW RATE GRE	EATER THAN OR FOUAL TO 1 () MGD:		
B. POTWS WITH A PRETREATMENT PROGR			IDER 40 CER PART 403).	OR
C. POTWs REQUIRED BY THE PERMITTING	,		,,	
AT A MINIMUM, THESE RESULTS MU				ST 1 VEAD LISING MUITIDLE SPECIES
(MINIMUM OF TWO SPECIES), OR THE APPLICATION, PROVIDED THE RESUL RANGE OF RECEIVING WATER DILU REPORTED MUST BE BASED ON DAT COMPLY WITH QA/QC REQUIREMENT NOT ADDRESSED BY 40 CFR PART 13	E RESULTS FROM FOUR TESTS LTS SHOW NO APPRECIABLE ITION. DO NOT INCLUDE INFO TA COLLECTED THROUGH ANA TS OF 40 CFR PART 136 AND OT 36.	S PERFORMED AT LEAST A TOXICITY, AND TESTING F DRMATION ON COMBINED ALYSIS CONDUCTED USIN THER APPROPRIATE QA/Q	ANNUALLY IN THE FOUR FOR ACUTE AND/OR CH D SEWER OVERFLOWS IG 40 CFR PART 136 ME IC REQUIREMENTS FOR	I AND ONE-HALF YEARS PRIOR TO THE RONIC TOXICITY, DEPENDING ON THE IN THIS SECTION. ALL INFORMATION THODS. IN ADDITION, THIS DATA MUST STANDARD METHODS FOR ANALYTES
· · · · · · · · · · · · · · · · · · ·	BELOW, THEY MAY BE SUB	MITTED IN PLACE OF PA	ART E. IF NO BIOMONI	ES ARE AVAILABLE THAT CONTAIN ALL TORING DATA IS REQUIRED, DO NOT HE FORM TO COMPLETE.
14.10 REQUIRED TESTS. INDICATE THE NUMBER OF W	/HOLE EFFLUENT TOXICITY TESTS	CONDUCTED IN THE PAST FO	OUR AND ONE-HALF YEARS.	
CHRONIC		ACUTE		
INDIVIDUAL TEST DATA. COMPLETE THE FOLLOWING CONTROL TEST). COPY THIS PAGE IF MORE THAN THREE TESTS $\boldsymbol{\theta}$		FFLUENT TOXICITY TEST. ALL	OW ONE COLUMN PER TES	ST (WHERE EACH SPECIES CONSTITUTES A
TEST NUMBER	TEST NUMBER		TEST NUMBER	
	MOST RECENT	2ND N	MOST RECENT	3RD MOST RECENT
A. TEST INFORMATION				
TEST SPECIES & TEST METHOD NUMBER				
AGE AT INITIATION OF TEST				
OUTFALL NUMBER				
DATES SAMPLE COLLECTED				
DATE TEST STARTED				
DURATION				
B. GIVE TOXICITY TEST METHODS FOLLOWED				
MANUAL TITLE				
EDITION NUMBER AND YEAR OF PUBLICATION	ı			
PAGE NUMBER(S)				
C. GIVE THE SAMPLE COLLECTION METHOD(S) USED. FOR MULTIPLE GRAB	SAMPLES, INDICATE THE	NUMBER OF GRAB SAM	MPLES USED.
24-HOUR COMPOSITE				
GRAB				
GRAB D. INDICATE WHERE THE SAMPLE WAS TAKEN	IN RELATION TO DISINFECTIO	N. (CHECK ALL THAT APP	PLY FOR EACH)	
	IN RELATION TO DISINFECTIO	IN. (CHECK ALL THAT APP	PLY FOR EACH)	
D. INDICATE WHERE THE SAMPLE WAS TAKEN	IN RELATION TO DISINFECTIO	N. (CHECK ALL THAT APP	PLY FOR EACH)	
D. INDICATE WHERE THE SAMPLE WAS TAKEN BEFORE DISINFECTION AFTER DISINFECTION	IN RELATION TO DISINFECTIO	ON. (CHECK ALL THAT APP	PLY FOR EACH)	
D. INDICATE WHERE THE SAMPLE WAS TAKEN BEFORE DISINFECTION AFTER DISINFECTION AFTER DECHLORINATION			PLY FOR EACH)	
D. INDICATE WHERE THE SAMPLE WAS TAKEN BEFORE DISINFECTION AFTER DISINFECTION AFTER DECHLORINATION E. DESCRIBE THE POINT IN THE TREATMENT F			PLY FOR EACH)	
D. INDICATE WHERE THE SAMPLE WAS TAKEN BEFORE DISINFECTION AFTER DISINFECTION AFTER DECHLORINATION E. DESCRIBE THE POINT IN THE TREATMENT F SAMPLE WAS COLLECTED	PROCESS AT WHICH THE SAMI	PLE WAS COLLECTED.	,	H.
D. INDICATE WHERE THE SAMPLE WAS TAKEN BEFORE DISINFECTION AFTER DISINFECTION AFTER DECHLORINATION E. DESCRIBE THE POINT IN THE TREATMENT F SAMPLE WAS COLLECTED F. FOR EACH TEST, INCLUDE WHETHER THE T	PROCESS AT WHICH THE SAMI	PLE WAS COLLECTED.	,	H.
D. INDICATE WHERE THE SAMPLE WAS TAKEN BEFORE DISINFECTION AFTER DISINFECTION AFTER DECHLORINATION E. DESCRIBE THE POINT IN THE TREATMENT F SAMPLE WAS COLLECTED	PROCESS AT WHICH THE SAMI	PLE WAS COLLECTED.	,	
D. INDICATE WHERE THE SAMPLE WAS TAKEN BEFORE DISINFECTION AFTER DISINFECTION AFTER DECHLORINATION E. DESCRIBE THE POINT IN THE TREATMENT F SAMPLE WAS COLLECTED F. FOR EACH TEST, INCLUDE WHETHER THE T CHRONIC TOXICITY ACUTE TOXICITY	PROCESS AT WHICH THE SAMI	PLE WAS COLLECTED.	,	TH.
D. INDICATE WHERE THE SAMPLE WAS TAKEN BEFORE DISINFECTION AFTER DISINFECTION AFTER DECHLORINATION E. DESCRIBE THE POINT IN THE TREATMENT F SAMPLE WAS COLLECTED F. FOR EACH TEST, INCLUDE WHETHER THE T CHRONIC TOXICITY ACUTE TOXICITY G. PROVIDE THE TYPE OF TEST PERFORMED	PROCESS AT WHICH THE SAMI	PLE WAS COLLECTED.	,	H.
D. INDICATE WHERE THE SAMPLE WAS TAKEN BEFORE DISINFECTION AFTER DISINFECTION AFTER DECHLORINATION E. DESCRIBE THE POINT IN THE TREATMENT F SAMPLE WAS COLLECTED F. FOR EACH TEST, INCLUDE WHETHER THE T CHRONIC TOXICITY ACUTE TOXICITY G. PROVIDE THE TYPE OF TEST PERFORMED STATIC	PROCESS AT WHICH THE SAMI	PLE WAS COLLECTED.	,	H.
D. INDICATE WHERE THE SAMPLE WAS TAKEN BEFORE DISINFECTION AFTER DISINFECTION AFTER DECHLORINATION E. DESCRIBE THE POINT IN THE TREATMENT F SAMPLE WAS COLLECTED F. FOR EACH TEST, INCLUDE WHETHER THE T CHRONIC TOXICITY ACUTE TOXICITY G. PROVIDE THE TYPE OF TEST PERFORMED STATIC STATIC-RENEWAL	PROCESS AT WHICH THE SAMI	PLE WAS COLLECTED.	,	H.
D. INDICATE WHERE THE SAMPLE WAS TAKEN BEFORE DISINFECTION AFTER DISINFECTION AFTER DECHLORINATION E. DESCRIBE THE POINT IN THE TREATMENT F SAMPLE WAS COLLECTED F. FOR EACH TEST, INCLUDE WHETHER THE T CHRONIC TOXICITY ACUTE TOXICITY G. PROVIDE THE TYPE OF TEST PERFORMED STATIC STATIC-RENEWAL FLOW-THROUGH	PROCESS AT WHICH THE SAMI	PLE WAS COLLECTED. SSS CHRONIC TOXICITY, AN	CUTE TOXICITY, OR BOT	H.
D. INDICATE WHERE THE SAMPLE WAS TAKEN BEFORE DISINFECTION AFTER DISINFECTION AFTER DECHLORINATION E. DESCRIBE THE POINT IN THE TREATMENT F SAMPLE WAS COLLECTED F. FOR EACH TEST, INCLUDE WHETHER THE T CHRONIC TOXICITY ACUTE TOXICITY G. PROVIDE THE TYPE OF TEST PERFORMED STATIC STATIC STATIC-RENEWAL FLOW-THROUGH H. SOURCE OF DILUTION WATER. IF LABORATO	PROCESS AT WHICH THE SAMI	PLE WAS COLLECTED. SSS CHRONIC TOXICITY, AN	CUTE TOXICITY, OR BOT	TH.
D. INDICATE WHERE THE SAMPLE WAS TAKEN BEFORE DISINFECTION AFTER DISINFECTION AFTER DECHLORINATION E. DESCRIBE THE POINT IN THE TREATMENT F SAMPLE WAS COLLECTED F. FOR EACH TEST, INCLUDE WHETHER THE T CHRONIC TOXICITY ACUTE TOXICITY G. PROVIDE THE TYPE OF TEST PERFORMED STATIC STATIC-RENEWAL FLOW-THROUGH	PROCESS AT WHICH THE SAMI	PLE WAS COLLECTED. SSS CHRONIC TOXICITY, AN	CUTE TOXICITY, OR BOT	H.

PART E - TOXICITY TESTING DATA (CO	ONTINUED)		
14.00 TOXICITY TESTING DATA (CONTI			
· ·	MOST RECENT	2ND MOST RECENT	3RD MOST RECENT
I. TYPE OF DILUTION WATER. IF SALT WATER, S	SPECIFY "NATURAL" OR TYPE OF ARTIF	TICIAL SEA SALTS OR BRINE USED.	
FRESH WATER			
SALT WATER			
J. GIVE THE PERCENTAGE EFFLUENT USED FO	OR ALL CONCENTRATIONS IN THE TEST	Γ SERIES.	
K. PARAMETERS MEASURED DURING THE TEST	T. (STATE WHETHER PARAMETER MEET	TS TEST METHOD SPECIFICATIONS)	
pH			
SALINITY			
TEMPERATURE			
AMMONIA			
DISSOLVED OXYGEN			
L. TEST RESULTS			
ACUTE:			
PERCENT IN SURVIVAL IN 100% EFFLUENT			
LC ₅₀			
95% C.I.			
CONTROL PERCENT SURVIVAL			
OTHER (DESCRIBE)			
CHRONIC:			
NOEC			
IC ₂₅			
CONTROL PERCENT SURVIVAL			
OTHER (DESCRIBE)			
M. QUALITY CONTROL ASSURANCE			
IS REFERENCE TOXICANT DATA AVAILABLE?			
WAS REFERENCE TOXICANT TEST WITHIN			
ACCEPTABLE BOUNDS?			
WHAT DATE WAS REFERENCED TOXICANT			
TEST RUN (MM/DD/YYYY)?			
OTHER (DESCRIBE)			
14.20 TOXICITY REDUCTION EVALUATION			
IS THE TREATMENT WORKS INVOLVED IN A TOXICITY RE	EDUCTION EVALUATION?		
☐ YES ☐ NO			
IF YES, DESCRIBE:			
14.30 SUMMARY OF SUBMITTED BIOMONITORING TEST	INFORMATION		
IF YOU HAVE SUBMITTED BIOMONITORING TEST INFORM			AND ONE-HALF YEARS, PROVIDE THE DATES
THE INFORMATION WAS SUBMITTED TO THE PERMITTIN	G AUTHORITY AND A SUMMARY OF THE RES	SULTS.	
DATE SUBMITTED (MM/DD/YYYY)			
SUMMARY OF RESULTS (SEE INSTRUCTIONS)			

END OF PART E.
REFER TO THE APPLICATION OVERVIEW TO DETERMINE WHICH OTHER PARTS OF FORM B2 YOU MUST COMPLETE.

MAKE ADDITIONAL COPIES OF THIS FORI	M FOR EACH OUTFALI						
FACILITY NAME	PERMIT NO.		OUTFALL NO.				
DART E INDUSTRIAL HOER RIGHARDS	MO-	WASTES					
PART F - INDUSTRIAL USER DICHARGES AND RCRA/CERCLA WASTES 15.00 INDUSTRIAL USER DISCHARGES AND RCRA/CERCLA WASTES							
LL TREATMENT WORKS RECEIVING DISCHARGES FROM SIGNIFICANT INDUSTRIAL USERS OR WHICH RECEIVE RCRA, CERCLA, OR OTHER REMEDIAL WASTES MUST COMPLETE THIS FORM.							
GENERAL INFORMATION							
5.05 PRETREATMENT PROGRAM DOES THE TREATMENT WORKS HAVE, OR IS IT SUBJECT TO, AN APPROVED PRETREATMENT PROGRAM?							
YES NO	IN ALTHOUGH THE THE ALVIENT T	TOGITAWI:					
15.10 NUMBER OF SIGNIFICANT INDUSTRIAL USERS (SIUs) AN THAT DISCHARGE TO THE TREATMENT WORKS.	ID CATEGORICAL INDUSTRIAL US	ERS (CIUs). PROVIDE THE NUMI	BER OF EACH OF THE FOLLOWING TYPES OF INDUSTRIAL USERS				
A. NUMBER OF NON-CATEGORICAL SIUS		B. NUMBER OF CIUs					
15.15 SIGNIFICANT INDUSTRIAL USER INFORMATION							
SUPPLY THE FOLLOWING INFORMATION FOR EACH SIU. IF MOI SIGNIFICANT INDUSTRIAL USER INFORMATION. PROVIDE THE							
NAME							
MAILING ADDRESS							
15.20 INDUSTRIAL PROCESSES							
DESCRIBE ALL OF THE INDUSTRIAL PROCESSES THAT AFFECT	T OR CONTRIBUTE TO THE SIU's	DISCHARGE.					
15.25 PRINCIPAL PRODUCT(S) AND RAW MATERIAL(S)							
DESCRIBE ALL OF THE PRINCIPAL PROCESSES AND RAW MAT	ERIALS THAT AFFECT OR CONTE	IBUTE TO THE SIU'S DISCHARG	GE.				
PRINCIPAL PRODUCT(S)							
RAW MATERIAL(S)							
NAW WATERIAL(9)							
15.30 FLOW RATE							
A. PROCESS WASTEWATER FLOW RATE. INDICATE THE AVERA WHETHER THE DISCHARGE IS CONTINUOUS OR INTERMITTEN		WASTEWATER DISCHARGED II	NTO THE COLLECTION SYSTEM IN GALLONS PER DAY (gpd) AND				
gpd ☐ CONTIN	UOUS INTERMITTENT						
B. NON-PROCESS WASTEWATER FLOW RATE. INDICATE THE A' (gpd) AND WHETHER THE DISCHARGE IS CONTINUOUS OR INT		PROCESS WASTEWATER DISC	HARGED INTO THE COLLECTION SYSTEM IN GALLONS PER DAY				
gpd ☐ CONTIN	UOUS INTERMITTENT						
15.35 PRETREATMENT STANDARDS							
INDICATE WHETHER THE SIU IS SUBJECT TO THE FOLLOWING							
A. LOCAL LIMITS	☐ YES ☐ NO						
B. CATEGORICAL PRETREATMENT STANDARDS	☐ YES ☐ NO						
IF SUBJECT TO CATEGORICAL PRETREATMENT STANDARDS, V	WHICH CATEGORY AND SUBCATE	GORY?					
15.40 PROBLEMS AT THE TREATMENT WORKS ATTRIBUTED TO	O WASTE DISCHARGED BY THE S	SIU					
HAS THE SIU CAUSED OR CONTRIBUTED TO ANY PROBLEMS (E.G., UPSETS, INTERFERENCE) A	T THE TREATMENT WORKS IN	THE PAST THREE YEARS?				
☐ YES ☐ NO							
IF YES, DESCRIBE EACH EPISODE							
15.45 RCRA HAZARDOUS WASTE RECEIVED BY TRUCK, RAIL,	OR DEDICATED PIPELINE						
RCRA WASTE. DOES THE TREATMENT WORKS RECEIVE OR HAPPED YES \square NO	AS IT IN THE PAST THREE YEARS	RECEIVED RCRA HAZARDOUS	WASTE BY TRUCK, RAIL, OR DEDICATED PIPE?				
WASTE TRANSPORT. METHOD BY WHICH RCRA WASTE IS REC	EIVED (CHECK ALL THAT APPLY)						
☐ TRUCK ☐ RAIL ☐ DEDICATED PIPE							
WASTE DESCRIPTION. GIVE EPA HAZARDOUS WASTE NUMBER	R AND AMOUNT (VOLUME OR MA	SS, SPECIFY UNITS).					
EPA HAZARDOUS WASTE NUMBER	AMOU	JNT	UNITS				

FROM THE MOUSTRIAL USER DISCHARGES AND RCRACERCIA WASTES (CONTINUED) PART F - INDUSTRIAL USER DISCHARGES AND RCRACERCIA WASTES (CONTINUED) RESIDENCE OF THE ARRANMENT WAS CHARGED AND CONTINUED AND CHARGED AND	MAKE ADDITIONAL COPIES OF THIS	FORM FOR EACH OUTFALL.		
PART F - INDUSTRIAL USER DISCHARGES AND REAL-PROCESSOR WASTES CONTINUED. 10.00 CRICLAS INSPERSION WASTERING AND ARMA THE MEDIAN TO AND A MATERIAL PROCESSOR AND THE MEDIAN AND AND ATTEMS THE PROMETAL WASTER AND THE PROMETA	FACILITY NAME		OUTFALL NO.	
19.30 CECUS ASSERTANDS WESTERNING MERCHANDS FOR A PROPOSED THE CHORNAND CONTROL AND OTHER REMOVAL AND THAT PARK MERCHAND AND THE PRODUCE AT THE THE AND THE PROPOSED A LIST OF SITES AND THE REQUESTED INFORMATION FOR EACH CURRENT AND FUTURE SITE. 19.20 PROJUCT ALIST OF SITES AND THE REQUESTED INFORMATION FOR EACH CURRENT AND FUTURE SITE. 19.20 POLITIMITS 19.20 POLITIMITS 19.20 POLITIMITS 19.20 POLITIMITS 19.21 POLITIMITS 19.21 POLITIMITS 19.21 POLITIMITS 19.22 POLITIMITS 19.22 POLITIMITS 19.22 POLITIMITS 19.22 POLITIMITS 19.23 POLITIMITS 19.24 POLITIMITS 19.25 POLITIM				
PREMOMENTAL CORES THE TREATMENT ADDRESS LIBERATORY FOR HAS IT BEEN NOTIFIED THAT IT WILL SPECIAL PROCESS THE PROPONDE ALLS TO SETTE AND THE REPLIES TO CHIEF THE STEEL AND TYPE OF MIGLETY AT WHICH THE CENCLAMPRIANCE CHIEF REMAINDAL WASTE ORGANIZES (OF IS EXPECTED TO CHIEFMAND IN THE NEXT PAY YEARS). 15.50 POLILIPATES 15.50 POLILIPATE				
□ YES MATERIAN DESCRIBE THE GITE AND TYPE OF MODITY AT WHICH THE CENCLAPRORNOR OTHER REMEDAL WASTE ORIGINATES (OR IS DIRECTED TO ORIGINATE IN THE NEXT PREVENCE). 15.50 POLLITANTS LIGHT THE WAZAROOUS CONSTRUCTOR THAT ARE RECEIVED FOR ARE EMPECTED TO BE RECEIVED, INCLUDE DATA ON VOLUME AND CONCENTRATION, IF NOONN, INTROHADITIONAL ORIEST PRECESSARY) 15.60 WASTE TREATMENT A. B TRISTWASTE TREATMENT A. B TRISTWASTE TREATMENT (PROVIDE INFORMATION ABOUT THE REMOVAL EFFICIENCY): 15.61 THE RESOURCE (OF WILL THE DISCHARGE BES) CONTINUOUS OR INTERNATION THE REMOVAL EFFICIENCY): 15.62 THE RESOURCE (OF WILL THE DISCHARGE BES) CONTINUOUS OR INTERNATION THE REMOVAL EFFICIENCY): 15.63 THE DISCHARGE (OF WILL THE DISCHARGE BES) CONTINUOUS OR INTERNATION THE REMOVAL EFFICIENCY): 15.64 THE DISCHARGE (OF WILL THE DISCHARGE BES) CONTINUOUS OR INTERNATION THE REMOVAL EFFICIENCY): 15.65 THE DISCHARGE (OF WILL THE DISCHARGE BES) CONTINUOUS OR INTERNATION THE REMOVAL EFFICIENCY (STATES OF THE PROVIDED OF THE REMOVAL EFFICIENCY): 15.66 THE DISCHARGE (OF WILL THE DISCHARGE BES) CONTINUOUS OR INTERNATION THE REMOVAL EFFICIENCY (STATES OF THE PROVIDED				
16.55 WASTE DRIBBN DESCRIBE THE SITE AND TYPE OF FAGILITY AT WHIGH THE CERCLARICHANDR OTHER REMEDIAL WASTE ORIGINATES (OR IS EXPECTED TO ORIGINATE IN THE NEXT FIVE YEARS). ILAXO POLILUTIANTS				
DESCHIBE THE SITE AND TYPE OF FACILITY AT WHICH THE CERCLANCHANCH OTHER REMEDIAL WASTE ORIGINATES (OR IS EXPECTED TO ORIGINATE IN THE REXT FIVE YEARS). 16.60 PRILITIONS 11.50 WINDER TREATMENT 12.50 WINDER TREATMENT 13.50 THE PRIZABOUGH CONSTITUENTS THAT ARE RECEIVED (OR ARE EXPECTED TO BE RECEIVED). INCLUDE DATA ON VOLUME AND CONCENTRATION, IF TRICAT ADDITIONAL SHEETS IF INCRESSARY) 12.50 WINDER TREATMENT 13.50 THE DESCHARGE (OR WILL THE DESCHARGE RE), CONTINUOUS OR RETERRATION OF THE REMOVAL EFFICIENCY): 15.50 THE DESCHARGE (OR WILL THE DESCHARGE RE), CONTINUOUS OR RETERRATION TY 15.50 THE DESCHARGE (OR WILL THE DESCHARGE RE), CONTINUOUS OR RETERRATION TY 15.50 THE DESCHARGE (OR WILL THE DESCHARGE RE), CONTINUOUS OR RETERRATION TY 15.50 THE DESCHARGE (OR WILL THE DESCHARGE RE), CONTINUOUS OR RETERRATION TY 15.50 THE DESCHARGE (OR WILL THE DESCHARGE RE), CONTINUOUS OR RETERRATION TY 15.50 THE DESCHARGE (OR WILL THE DESCHARGE RE), CONTINUOUS OR RETERRATION TY 15.50 THE DESCHARGE (OR WILL THE DESCHARGE RE), CONTINUOUS OR RETERRATION TY 15.50 THE DESCHARGE (OR WILL THE DESCHARGE RE), CONTINUOUS OR RETERRATION TY 15.50 THE DESCHARGE (OR WILL THE DESCHARGE RE), CONTINUOUS OR RETERRATION TY 15.50 THE DESCHARGE (OR WILL THE DESCHARGE RE), CONTINUOUS OR RETERRATION TY 15.50 THE DESCHARGE (OR WILL THE DESCHARGE RE), CONTINUOUS OR RETERRATION TY 15.50 THE DESCHARGE (OR WILL THE DESCHARGE RE), CONTINUOUS OR RETERRATION TY 15.50 THE DESCHARGE RESERVED.				
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15.45 WASTE TREATMENT A. IS THE WASTE TREATED ON WILL IT BE TREATED) PRIOR TO ENTERING THE TREATMENT WORKS? YES NO F YES, DESCRIBE THE TREATMENT (PROVIDE INFORMATION ABOUT THE REMOVAL EFFICIENCY): B. IS THE DISCHARGE (OR WILL THE DISCHARGE BD; CONTINUOUS OR INTERMITTENT? CONTINUOUS INTERMITTENT F INTERMITTENT, DESCRIBE DISCHARGE SCHEDULE: END OF PART F.		IVED (OR ARE EXPECTED TO BE RECEIVED). INCI	CLUDE DATA ON VOLUME AND CONCENTRATION, IF KNOWN. (ATTACH ADDITIONAL	_
A IS THE WASTET TREATED (OR WILL IT BE TREATED) PRIOR TO ENTERING THE TREATMENT WORKS? YES	SHEETS IF NECESSARY)			
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A IS THE WASTET TREATED (OR WILL IT BE TREATED) PRIOR TO ENTERING THE TREATMENT WORKS? YES				
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IF YES, DESCRIBE THE TREATMENT (PROVIDE INFORMATION ABOUT THE REMOVAL EFFICIENCY): B. IS THE DISCHARGE (OR WILL THE DISCHARGE BE) CONTINUOUS OR INTERMITTENT? CONTINUOUS INTERMITTENT IF INTERMITTENT, DESCRIBE DISCHARGE SCHEDULE. STATE OF THE PROVIDE OF		RIOR TO ENTERING THE TREATMENT WORKS?		
B. IS THE DISCHARGE (OR WILL THE DISCHARGE BE) CONTINUOUS OR INTERMITTENT? CONTINUOUS INTERMITTENT IF INTERMITTENT, DESCRIBE DISCHARGE SCHEDULE. END OF PART F.		NEODWATION ADOLIT THE DEMONAL FEELO	NENOV	
CONTINUOUS INTERMITTENT IF INTERMITTENT, DESCRIBE DISCHARGE SCHEDULE.	IF YES, DESCRIBE THE TREATMENT (PROVIDE IN	NFORMATION ABOUT THE REMOVAL EFFIC	DIENCY):	
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IF INTERMITTENT, DESCRIBE DISCHARGE SCHEDULE.		SATINOGOS ON INTERIOR !		
END OF PART F.		EDULE.		
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	REFER TO THE APPLICATION OF			

MAKE ADDITIONAL COPIES OF THIS F	FORM FOF	R EACH OUTFAL	L.							
FACILITY NAME	PERMIT			OUTFALL NO.						
	MO-									
PART G - COMBINED SEWER SYSTEM	/IS									
16.00 COMBINED SEWER SYSTEMS (CO		FORM IF THE TREATME	ENT WORKS HAS A COMBINED S	SEWER SYSTEM.)						
16.10 SYSTEM MAP				2.112.1.0.10.12)						
PROVIDE A MAP INDICATING THE FOLLOWING: (MAY BE I	INCLUDED WITH	H BASIC APPLICATION II	NFORMATION)							
A. ALL CSO DISCHARGES			,							
B. SENSITIVE USE AREAS POTENTIALLY	AFFECTED F	RY CSOs (F.G. BEAC	HES DRINKING WATER SUE	PPLIES SHELLEISH	BEDS SENSIT	IVE AQUATIC				
ECOSYSTEMS AND OUTSTANDING NA			rico, Brintinia Willeri cor	T EIEO, OTTEEET TOTT	DEDO, CENTOIT	V E / (QO/ III O				
C. WATERS THAT SUPPORT THREATENED		,	OTENTIALLY AFFECTED BY	CSOs						
O. WAIENS THAT SOLI OUT THREATENED	J AND LINDAI	VALUED OF LOILOT	OTENTIALLI AITEOTED DI	0003.						
16.20 SYSTEM DIAGRAM										
PROVIDE A DIAGRAM, EITHER IN THE MAP PROVIDED ABO	OVE OR ON A S	SEPARATE DRAWING, OF	THE COMBINED SEWER COLLE	ECTION SYSTEM THAT I	NCLUDES THE FO	DLLOWING INFORMATION:				
A. LOCATIONS OF MAJOR SEWER TRUNK	K LINES, BOT	H COMBINED AND S	EPARATE SANITARY.							
B. LOCATIONS OF POINTS WHERE SEPAR	RATE SANITA	RY SEWERS FEED II	NTO THE COMBINED SEWE	R SYSTEM.						
C. LOCATIONS OF IN-LINE AND OFF-LINE STORAGE STRUCTURES.										
D. LOCATIONS OF FLOW-REGULATING DE	D. LOCATIONS OF FLOW-REGULATING DEVICES.									
E. LOCATIONS OF PUMP STATIONS.	E. LOCATIONS OF PUMP STATIONS.									
16.30 CSO OUTFALLS. COMPLETE THE FOLLOWING ON	CE FOR EACH	CSO DISCHARGE POINT	Г.							
16.35 DESCRIPTION OF OUTFALL										
A. OUTFALL NUMBER										
B. LOCATION										
C. DISTANCE FROM SHORE (IF APPLICABLE)			D. DEPTH BELOW SURFACE (II	F APPLICABLE)						
FT.				FT.						
E. WHICH OF THE FOLLOWING WERE MONITORED DURIN	NG THE LAST Y	EAR FOR THIS CSO?								
☐ RAINFALL ☐ CSO POLLUTA	ANT CONCEN	ITRATIONS	□ cso							
☐ CSO FLOW VOLUME ☐ RECEIVING W	ATER QUALIT	ΓΥ								
F. HOW MANY STORM EVENTS WERE MONITORED LAST	YEAR?									
16.40 CSO EVENTS										
A. GIVE THE NUMBER OF CSO EVENTS IN THE LAST YEA	·R		B. GIVE THE AVERAGE DURAT	ION PER CSO EVENT						
EVENTS [☐ APPROXIMATE	H	OURS	☐ ACTUAL	☐ APPROXIMATE				
C. GIVE THE AVERAGE VOLUME PER CSO EVENT			D. GIVE THE MINIMUM RAINFA	LL THAT CAUSED A CS	O EVENT IN THE	LAST YEAR				
MILLION GALLONS [☐ ACTUAL	☐ APPROXIMATE	IN.	ICHES OF RAINFALL	_					
16.50 DESCRIPTION OF RECEIVING WATERS										
A. NAME OF RECEIVING WATER										
B. NAME OF WATERSHED/RIVER/STREAM SYSTEM			US SOIL CONSERVATION SER	VICE 14-DIGIT WATERS	HED CODE (IF KI	JOMN)				
					,	- /				
C. NAME OF STATE MANAGEMENT/RIVER BASIN			US GEOLOGICAL SURVEY 8-D	IGIT HYDROLOGIC CAT	ALOGING UNIT C	ODE (IE KNOWN)				
o. Will of onte what deliver the brown			OO GEOEGGIONE GOTTVET O D	idir mibriologio om	ALOGINA ONIT O	ODE (II TATOMA)				
10.00 000 00504710110										
16.60 CSO OPERATIONS	IE DEOEIVINIO I	WATER CALIFER BY THE	2 000 /E O DEDMANIENT OD INI	TEDMITTENT DE AOU O	LOOINIOO DEDMA	NENT OF INTERMITTENT				
DESCRIBE ANY KNOWN WATER QUALITY IMPACTS ON TH SHELLFISH BED CLOSINGS, FISH KILLS, FISH ADVISORIE			•			NENT OR INTERMITTENT				
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END OF PART G.
REFER TO THE APPLICATION OVERVIEW TO DETERMINE WHICH OTHER PARTS OF FORM B2 YOU MUST COMPLETE.